

FIG. 1

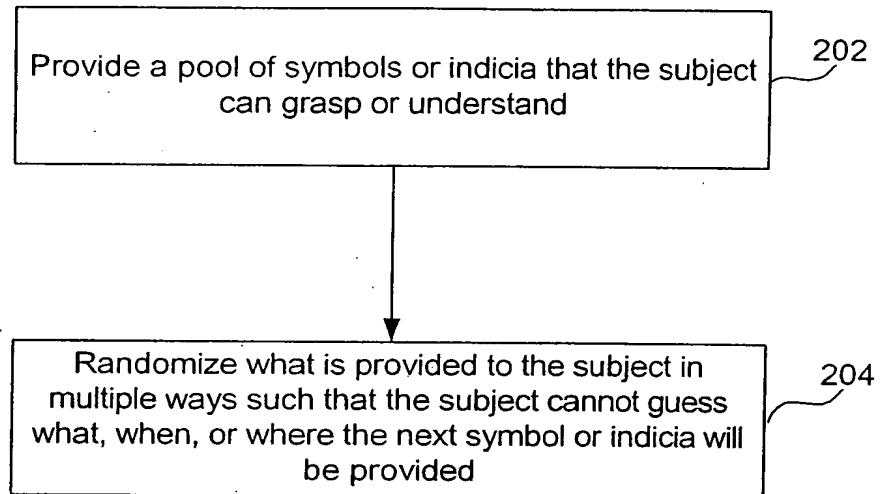


FIG. 2

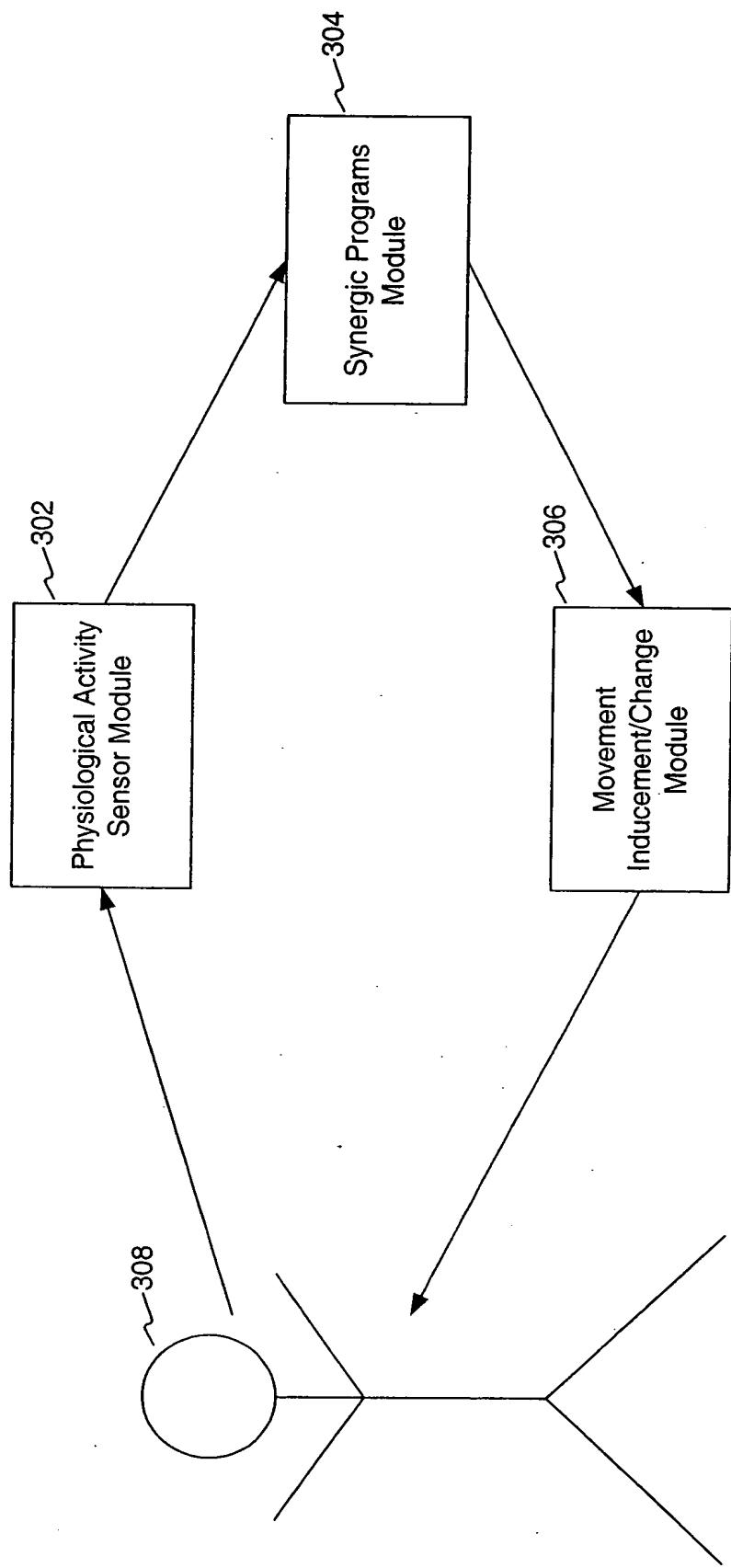


FIG. 3

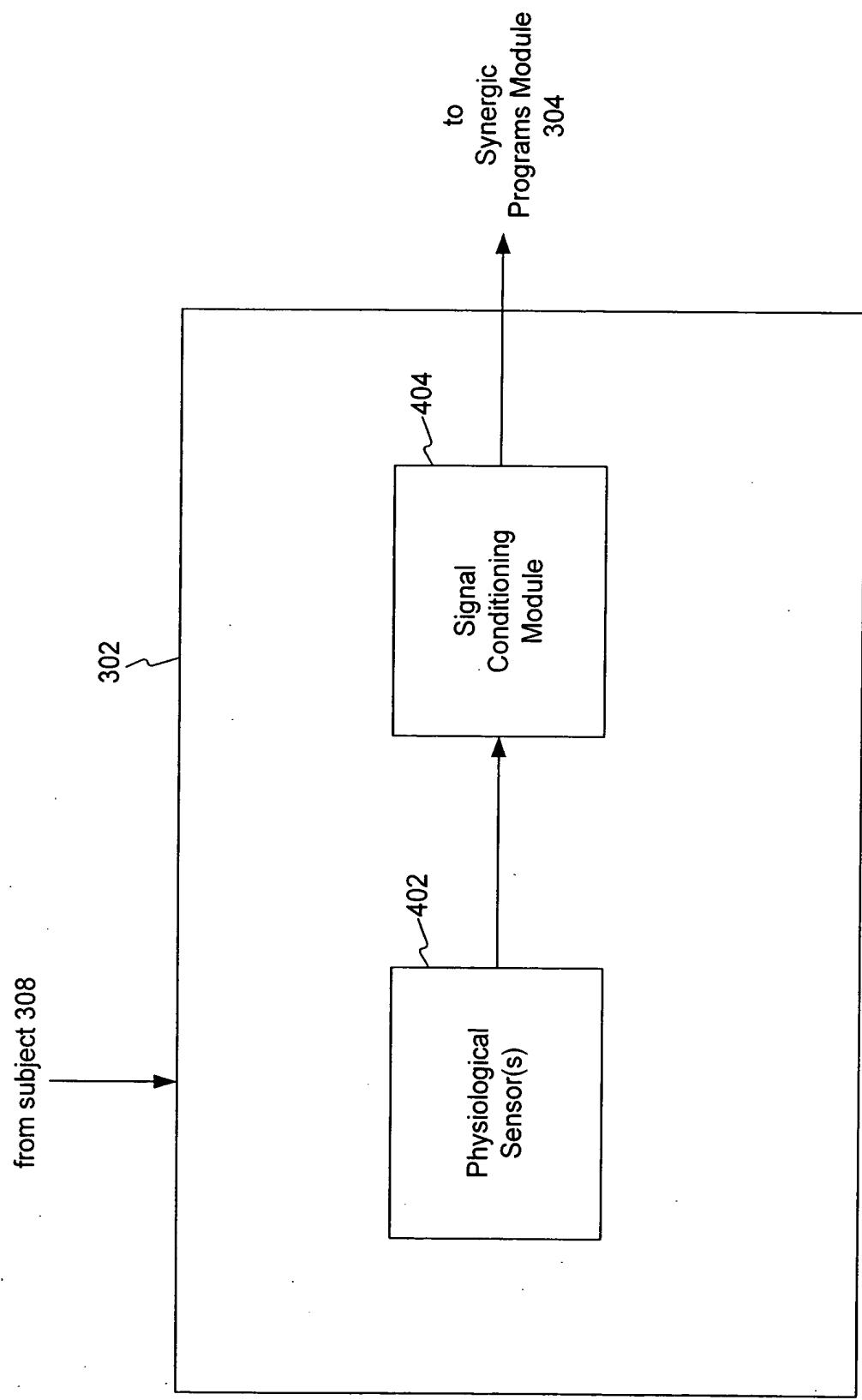


FIG. 4

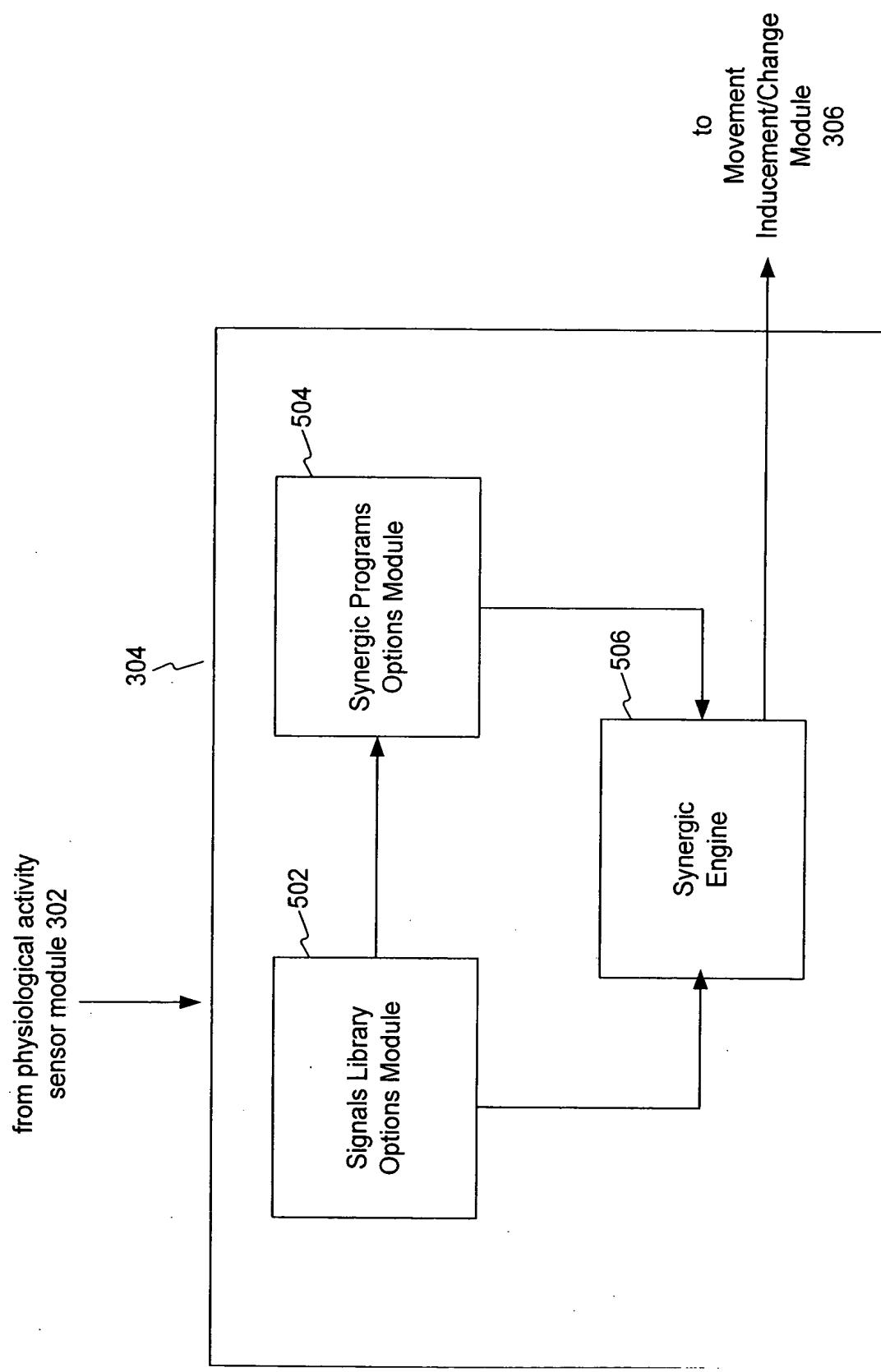
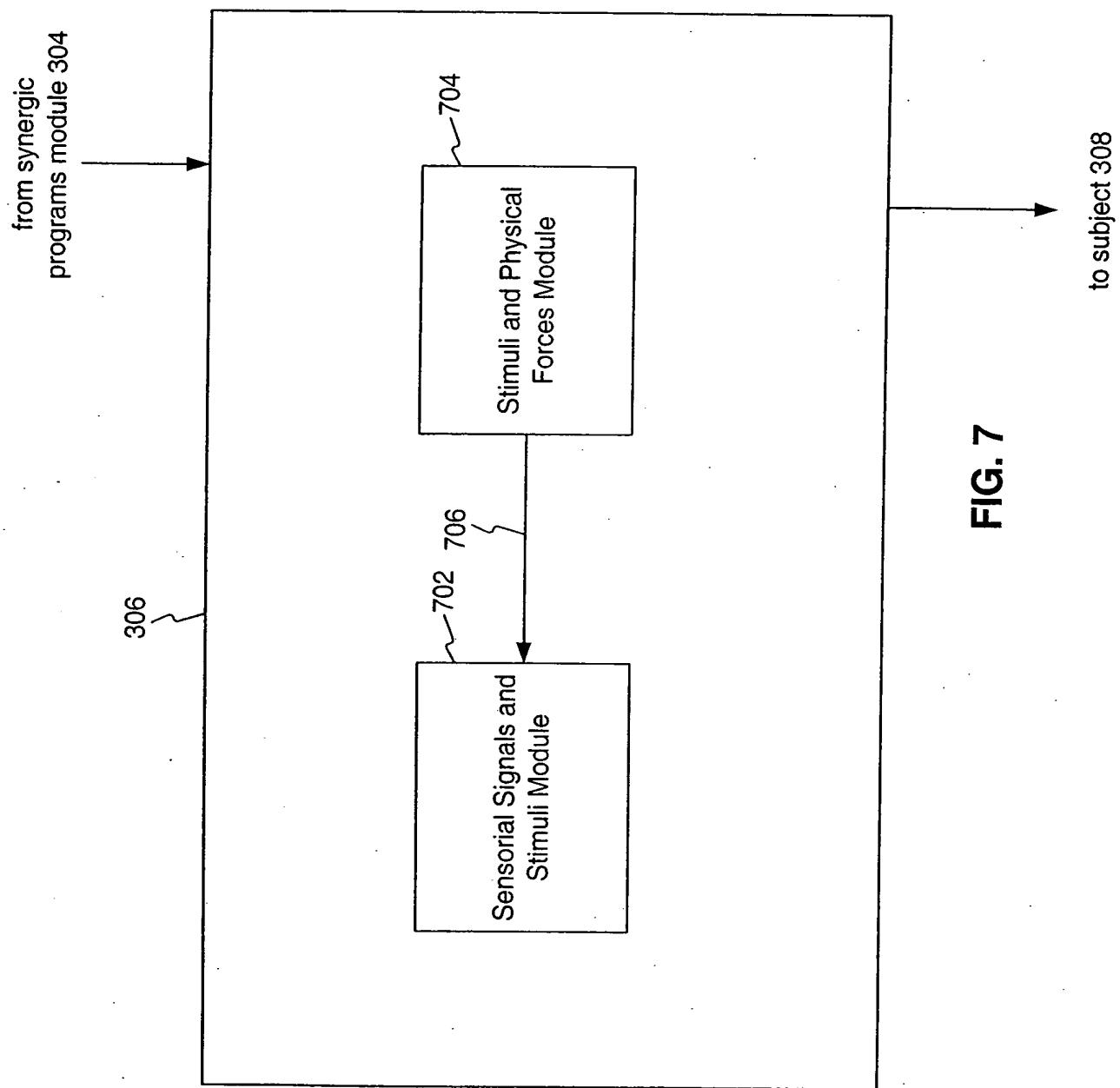


FIG. 5

Group Classification		Main Feature	Examples	Quantity of group members	Particular features for randomization		Global number of random changes
626		604		610	612	614	616
I	Two dimensional geometric forms	□ △		12	618	620	622
II	Three dimensional geometric forms			12	Line structure Line thickness	2	
III	Letters	a, b, c, . . . , z		26	Fonts A third dimension	3	8
IV	Capital letters	A, B, . . . , Z		26	Fonts A third dimension	3	10368
V	Numbers	0, 1, 2, . . . , 9		10	Fonts A third dimension	3	1296
VI	Objects			10	Fonts A third dimension	3	16848
VII	Puppets			5	Fonts A third dimension	3	
VIII	Flowers			10	Fonts A third dimension	3	
IX	Living organisms			10	Fonts A third dimension	3	
630					TOTAL FOR RANDOM VISUAL CHANGES		51300
602					TOTAL FOR RANDOM AURAL CHANGES		270
624		General Random Features	VISUAL TYPE	12 colors; 3 brightness levels; 3 sizes;	TOTAL NUMBER FOR RANDOM CHANGES		108
			AURAL TYPE	3 pitch levels; 3 volume levels	TOTAL NUMBER FOR RANDOM CHANGES		9

FIG. 6



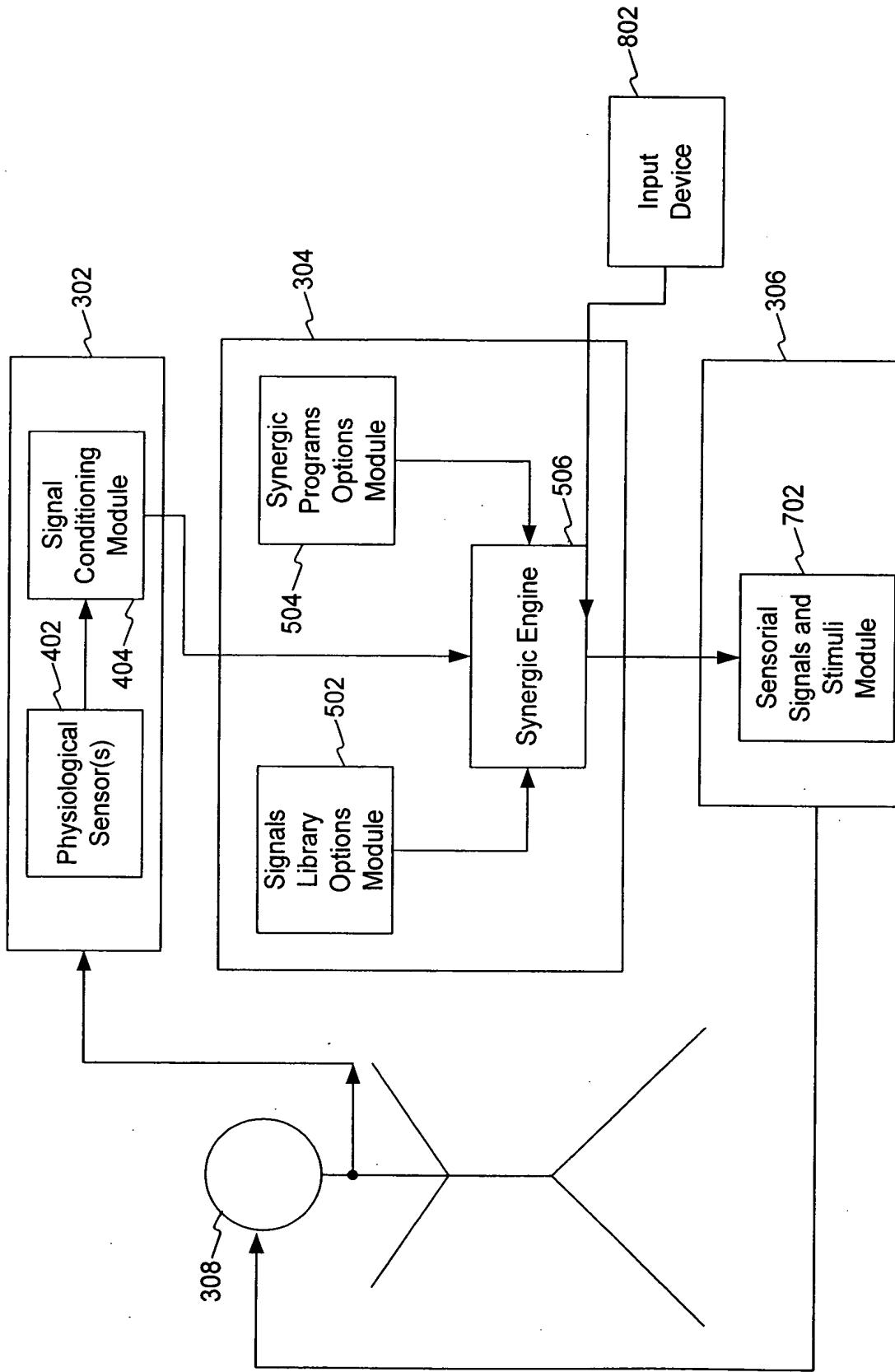


FIG. 8

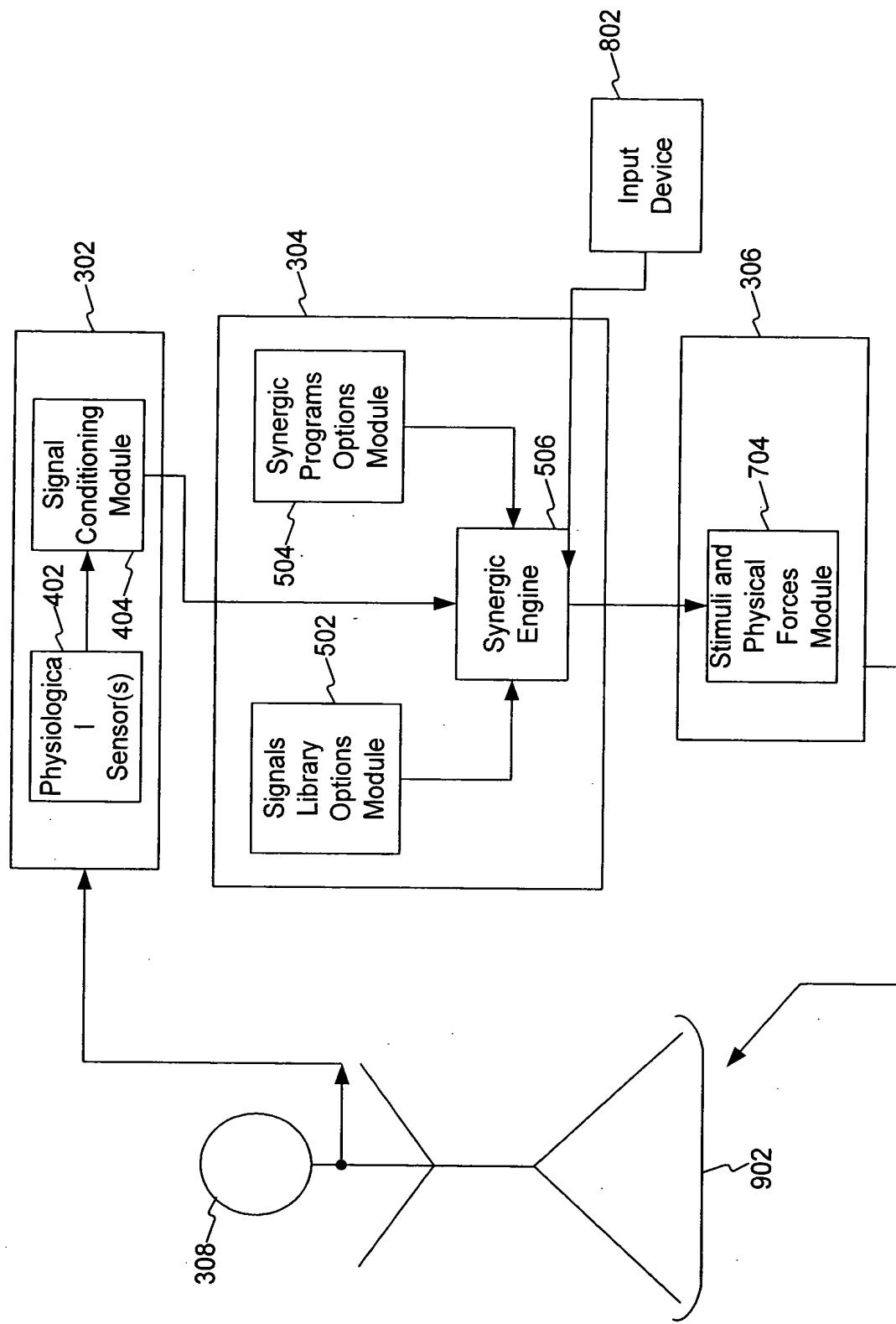


FIG. 9

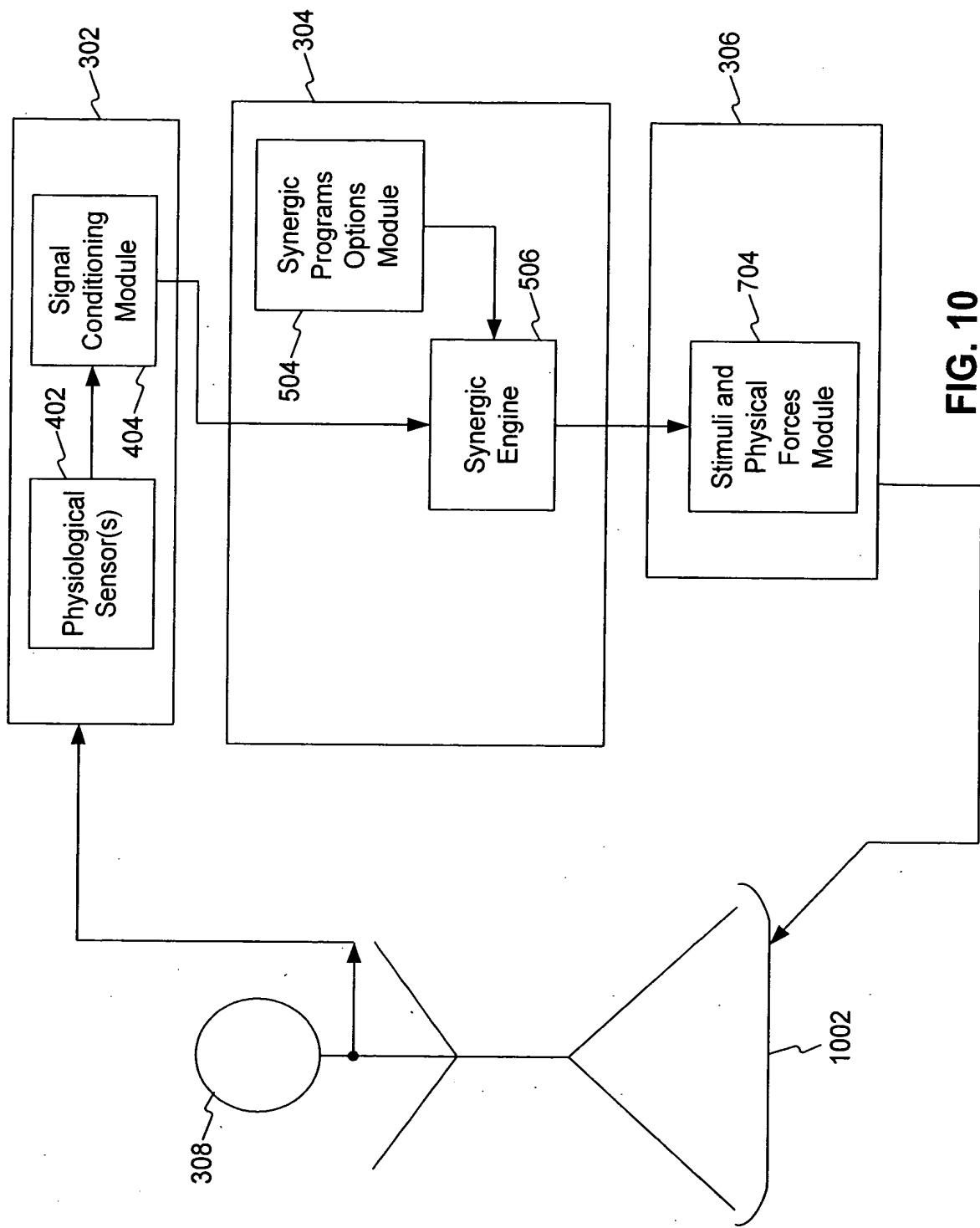


FIG. 10

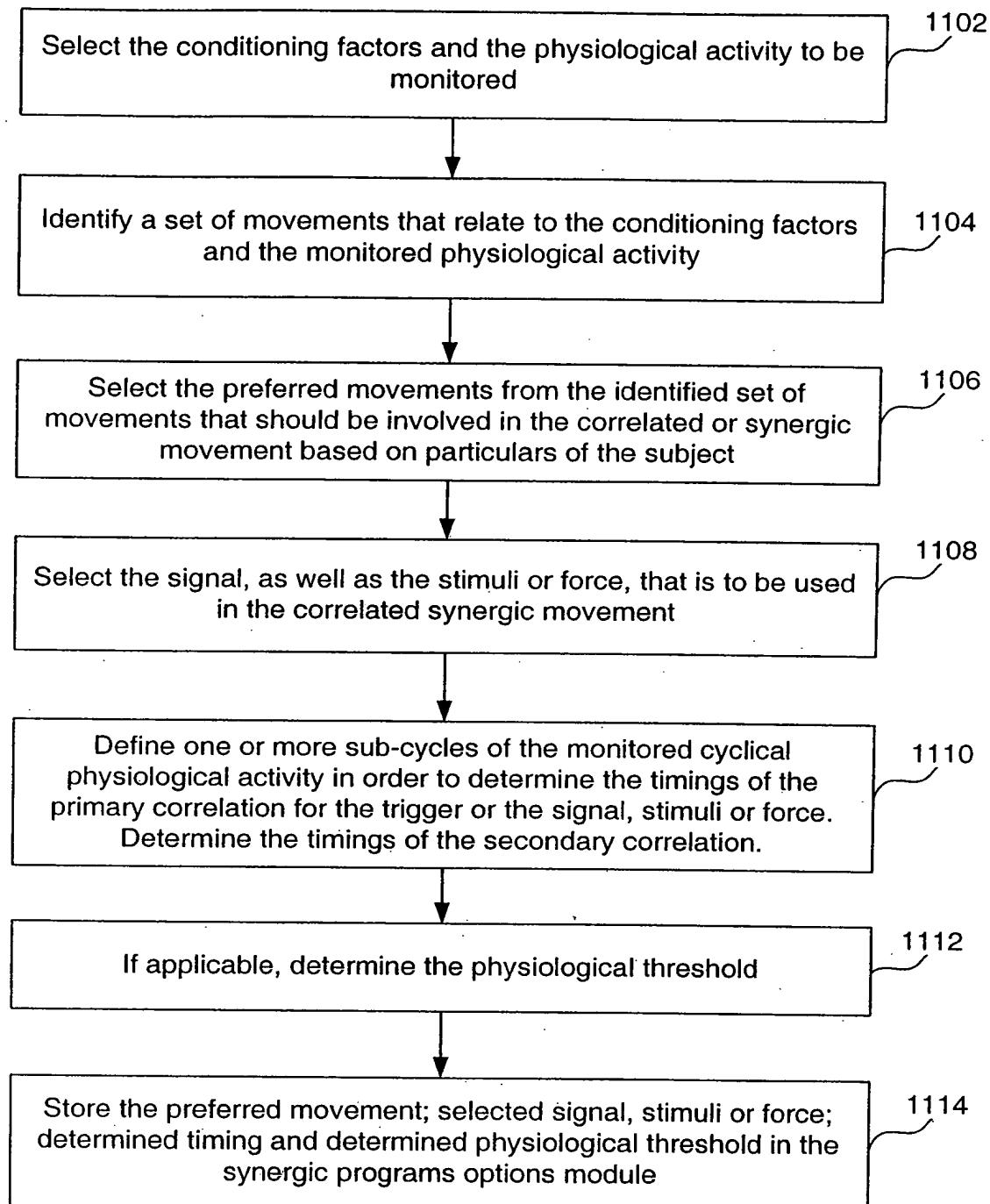


FIG. 11

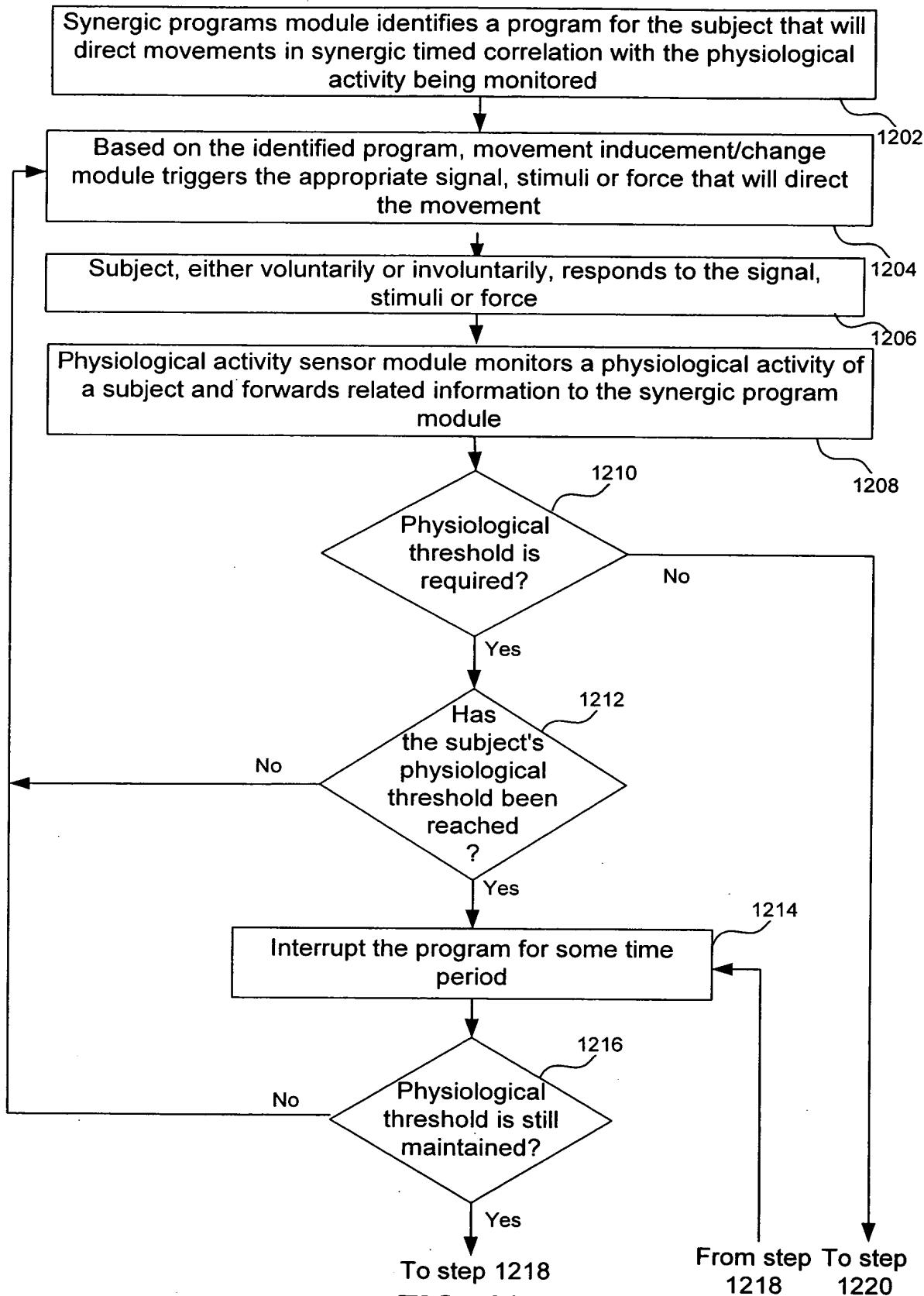


FIG. 12A

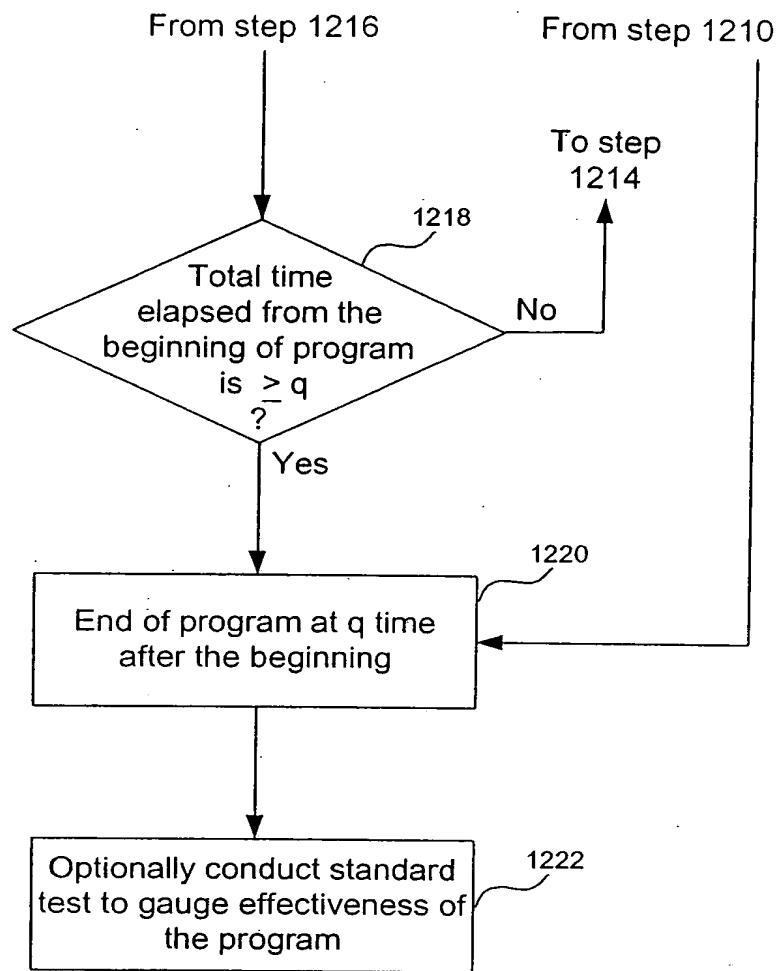


FIG. 12B

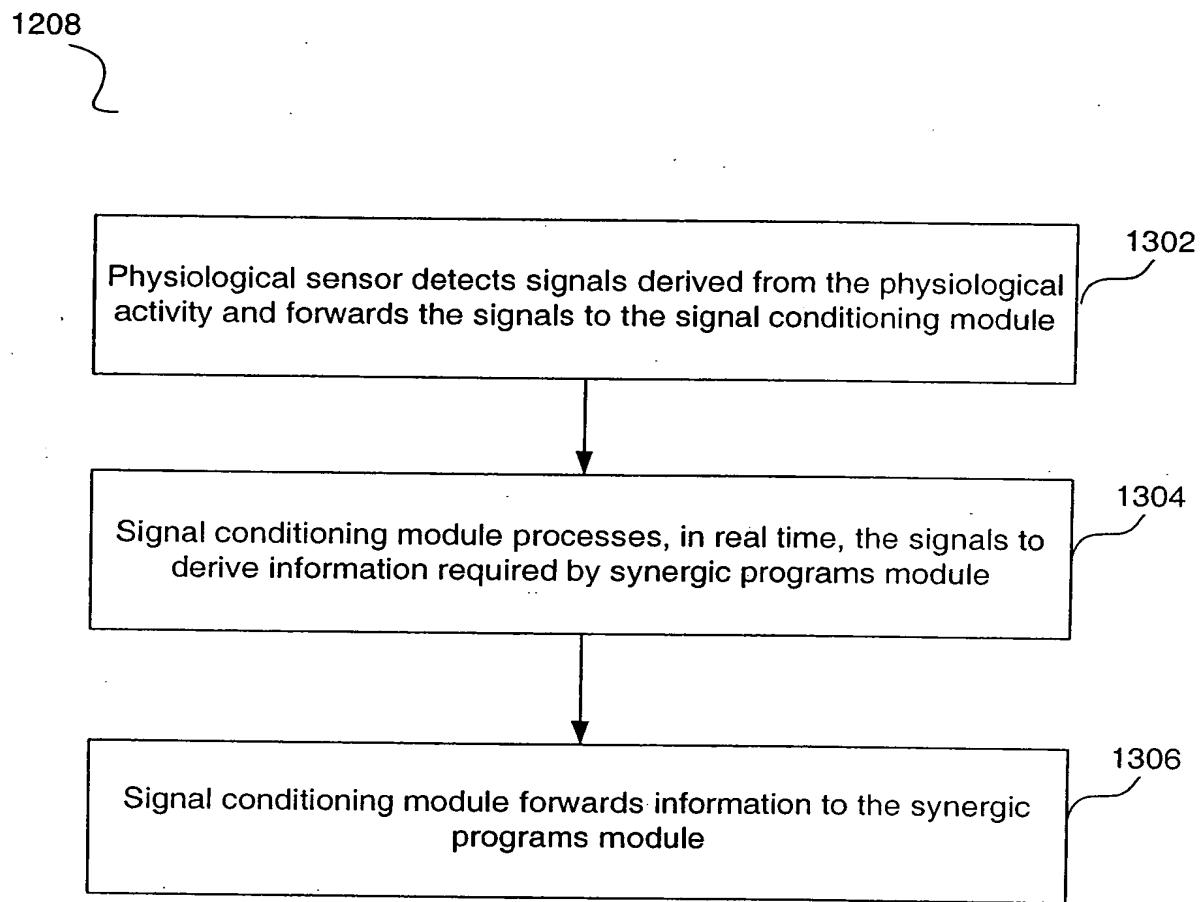


FIG. 13

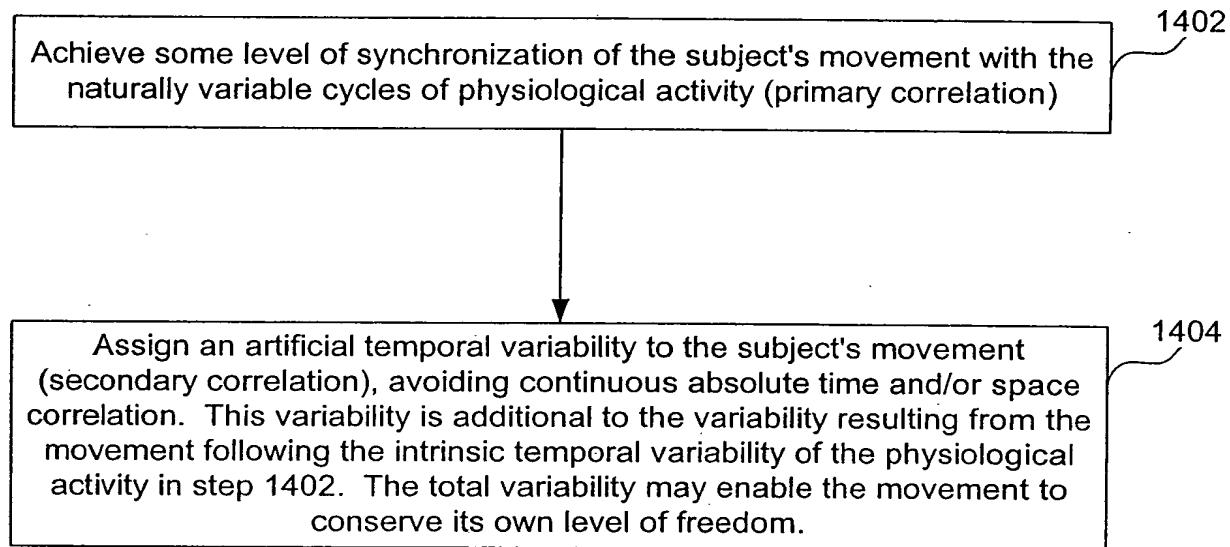


FIG. 14

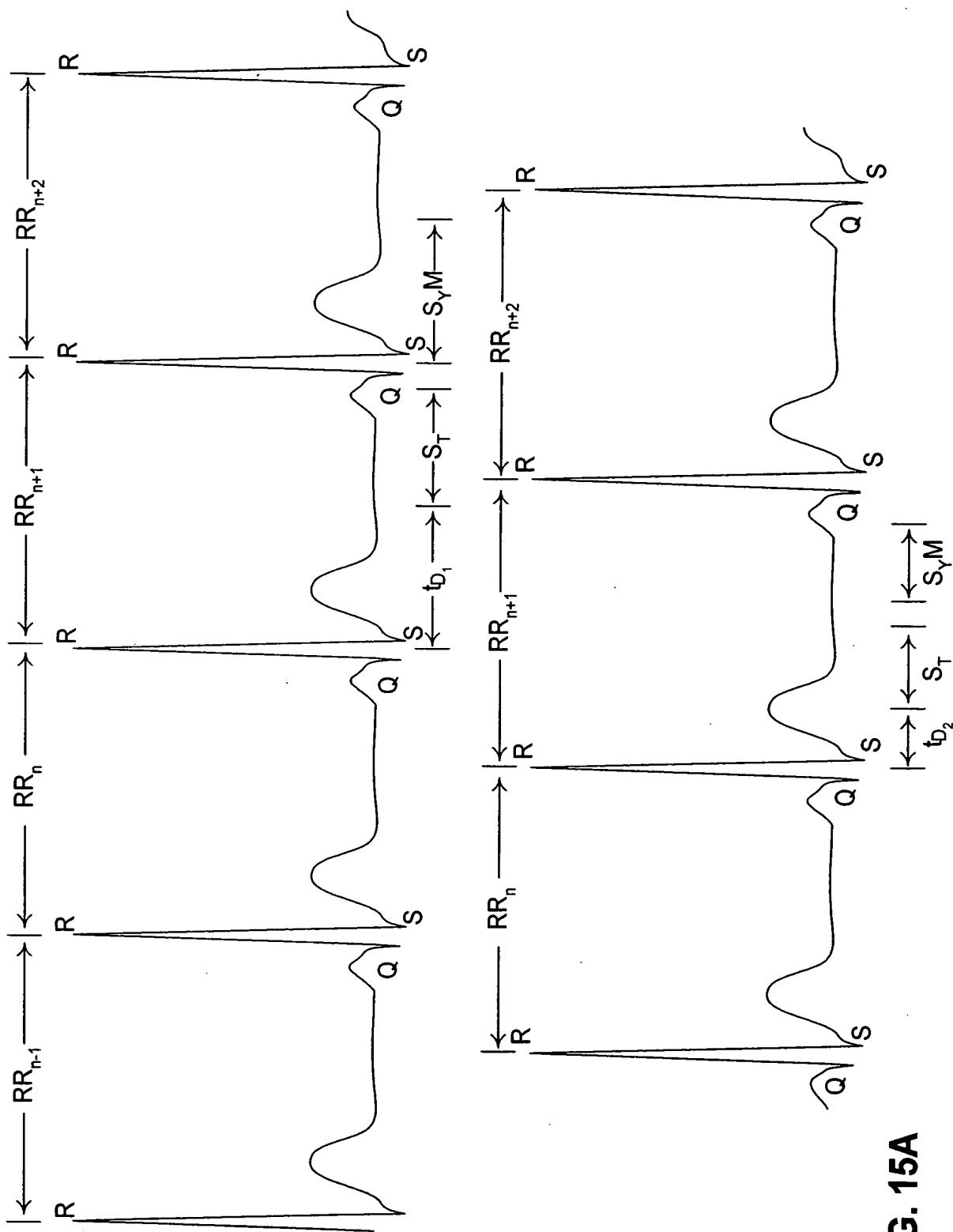
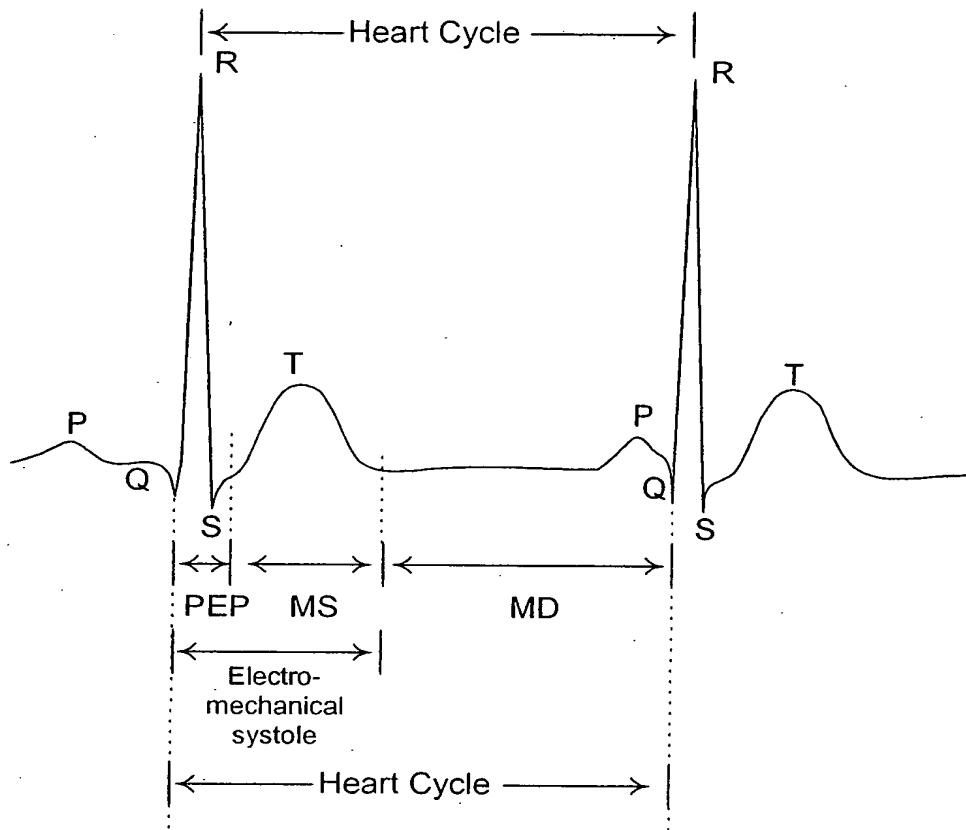


FIG. 15A



RR period approximately equal to QQ period
 PEP = Pre-Ejection Period
 MS = Mechanical Systole
 MD = Mechanical Dyastole

Main Subcycles of the Heart Cycle

FIG. 15B

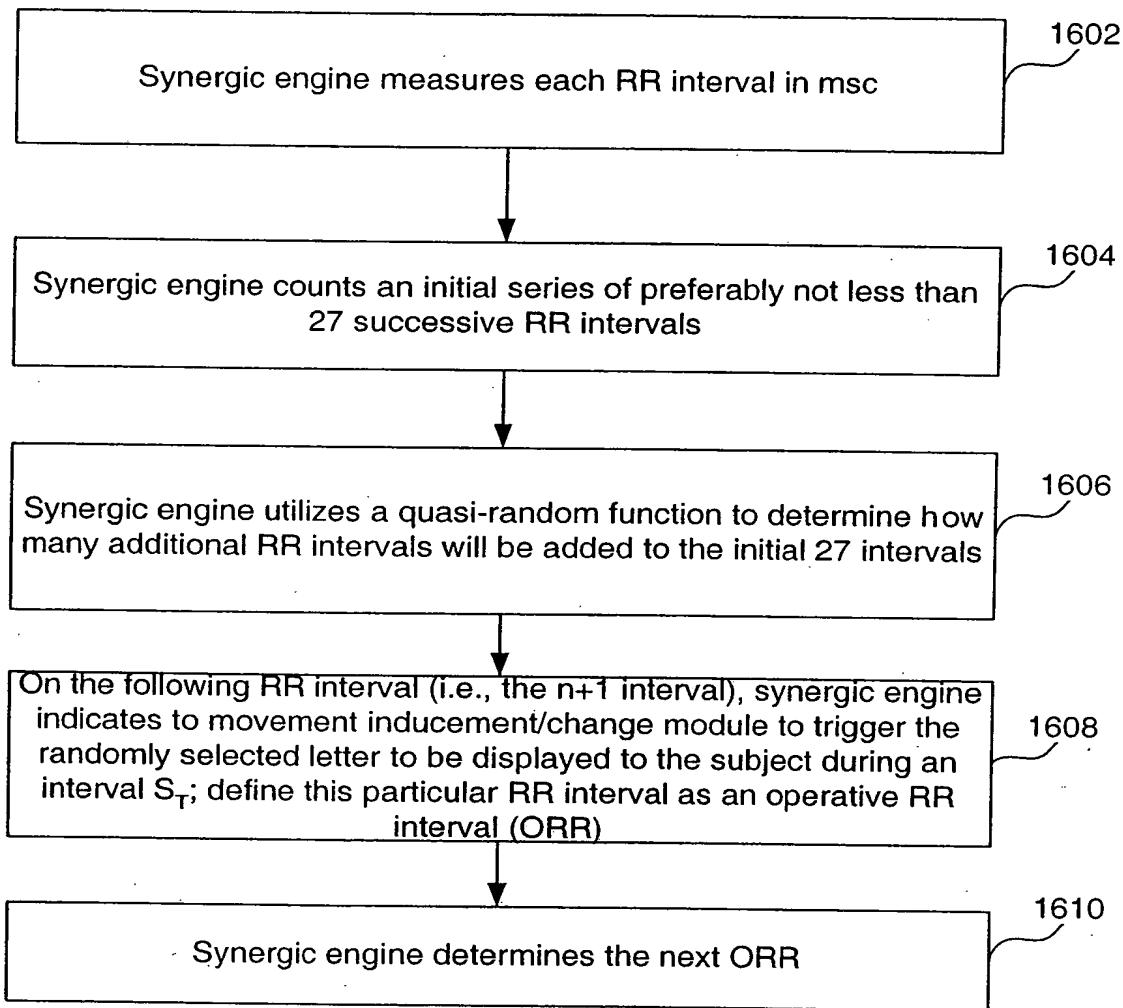


FIG. 16

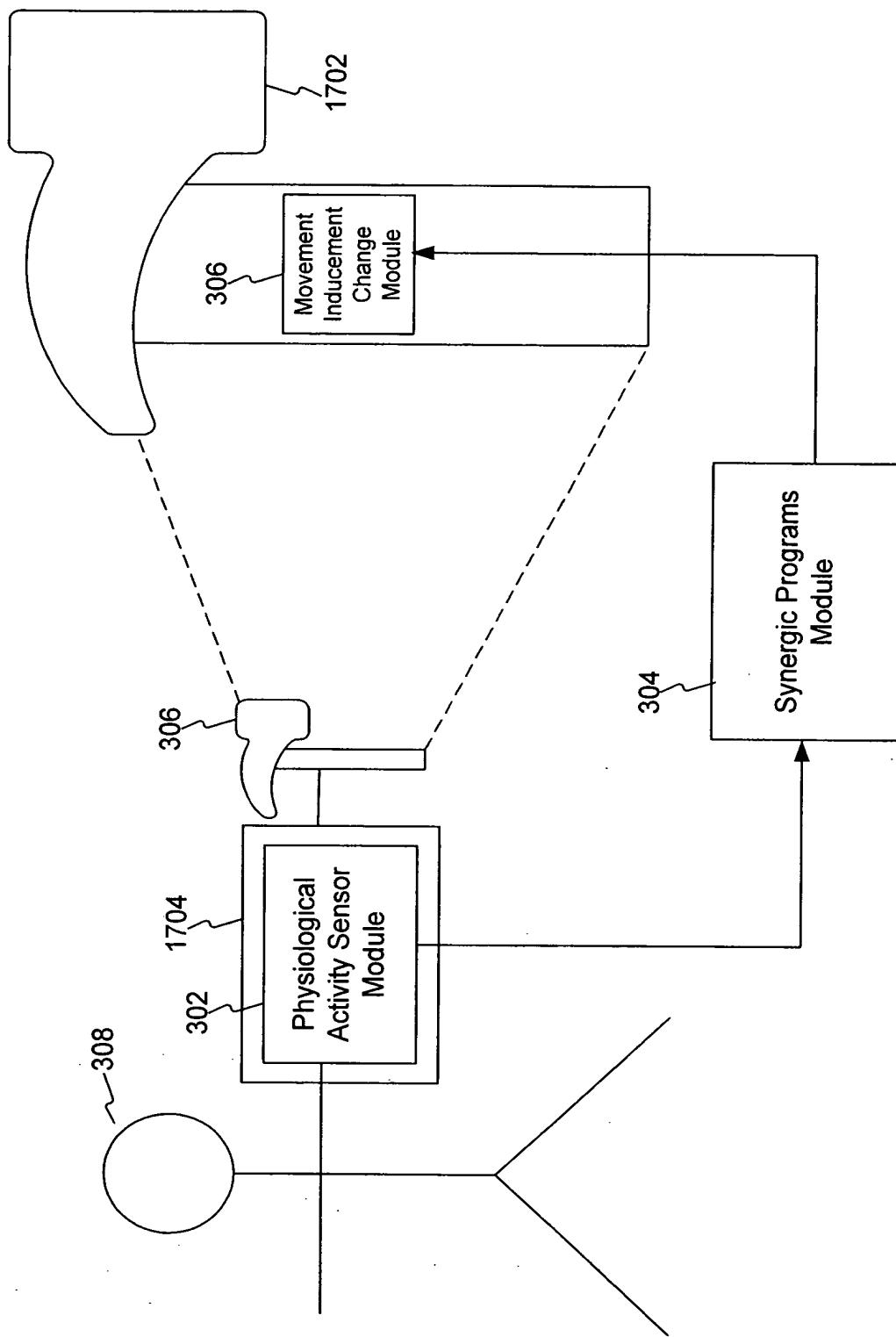


FIG. 17

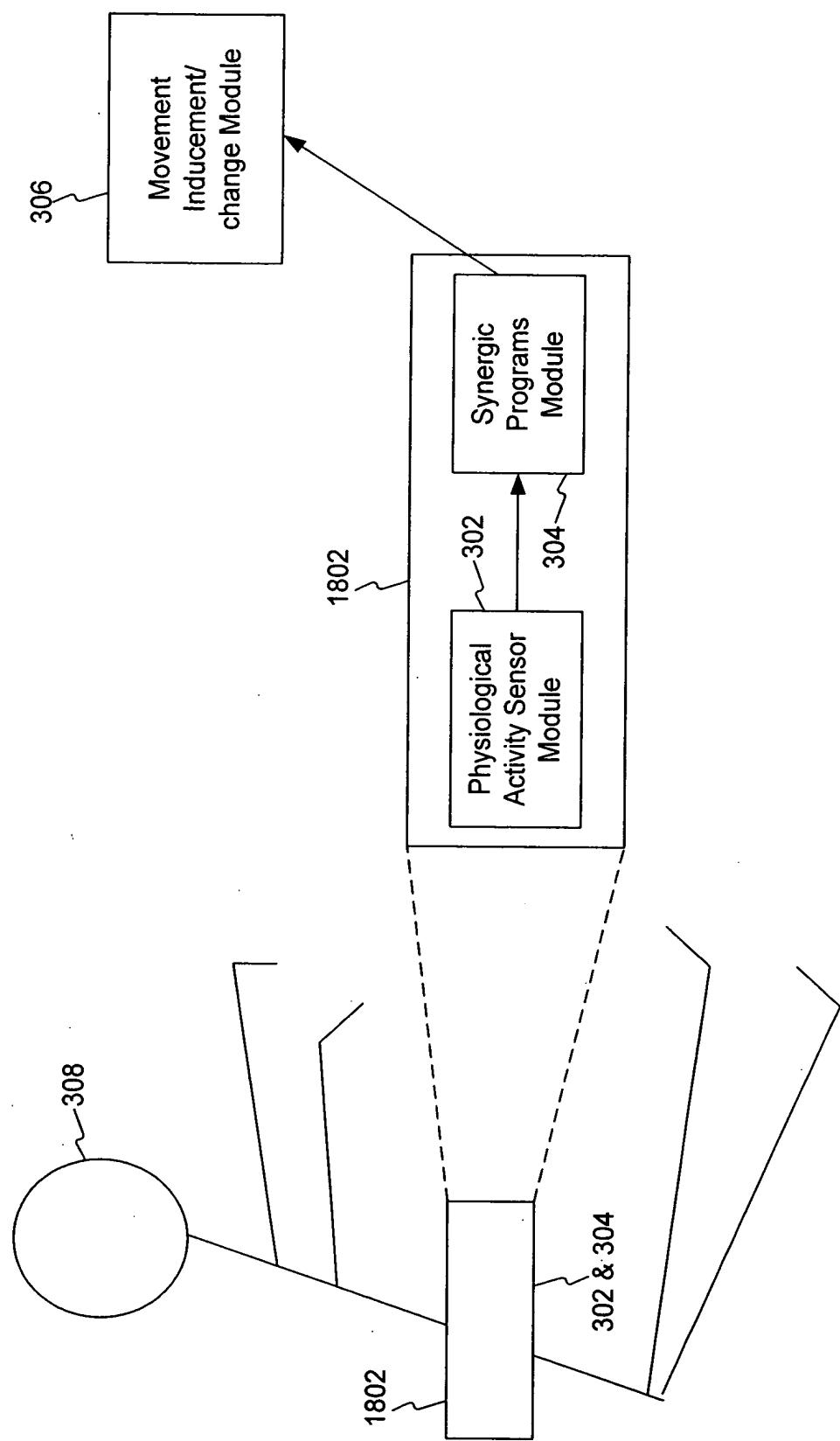


FIG. 18

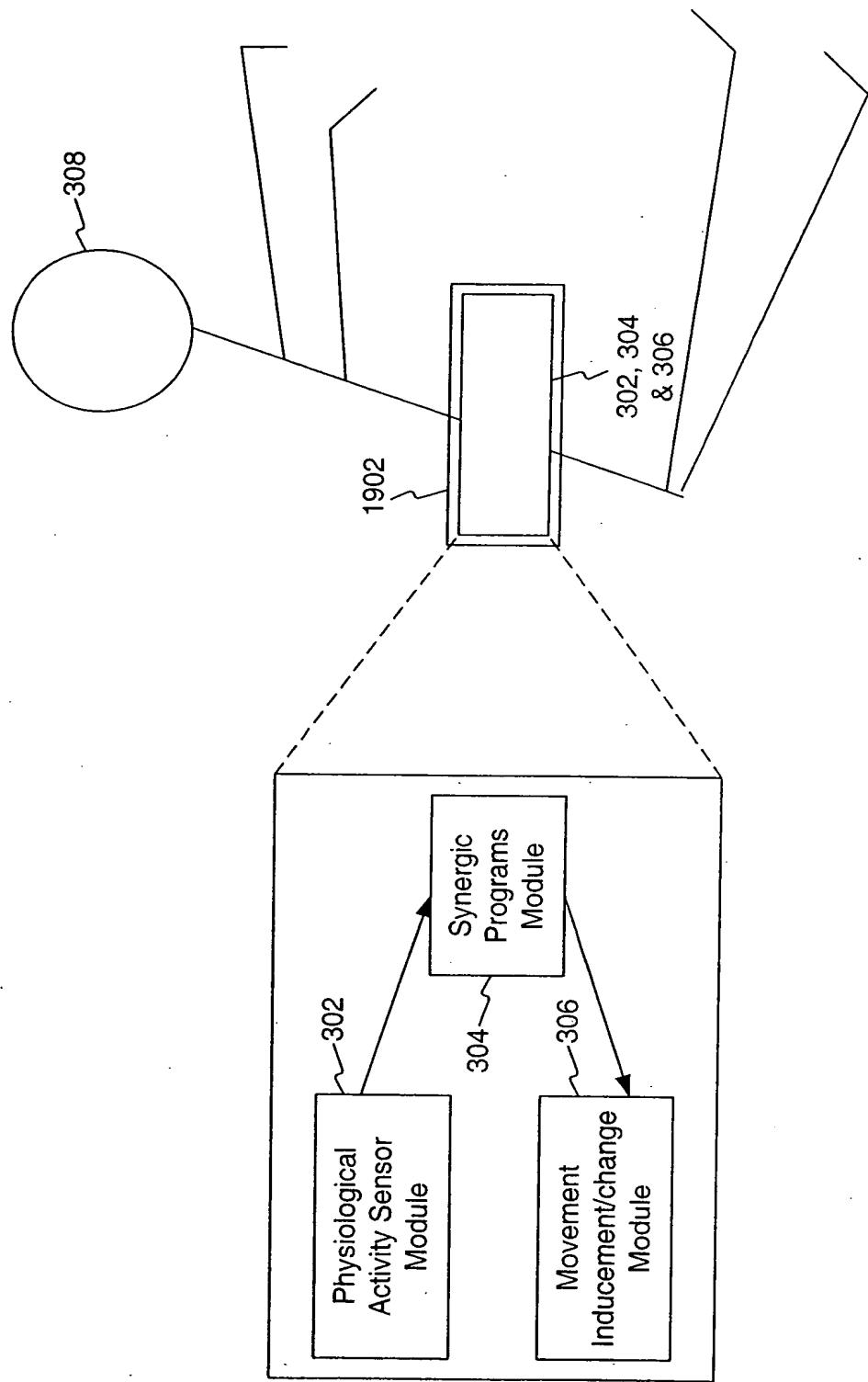


FIG. 19

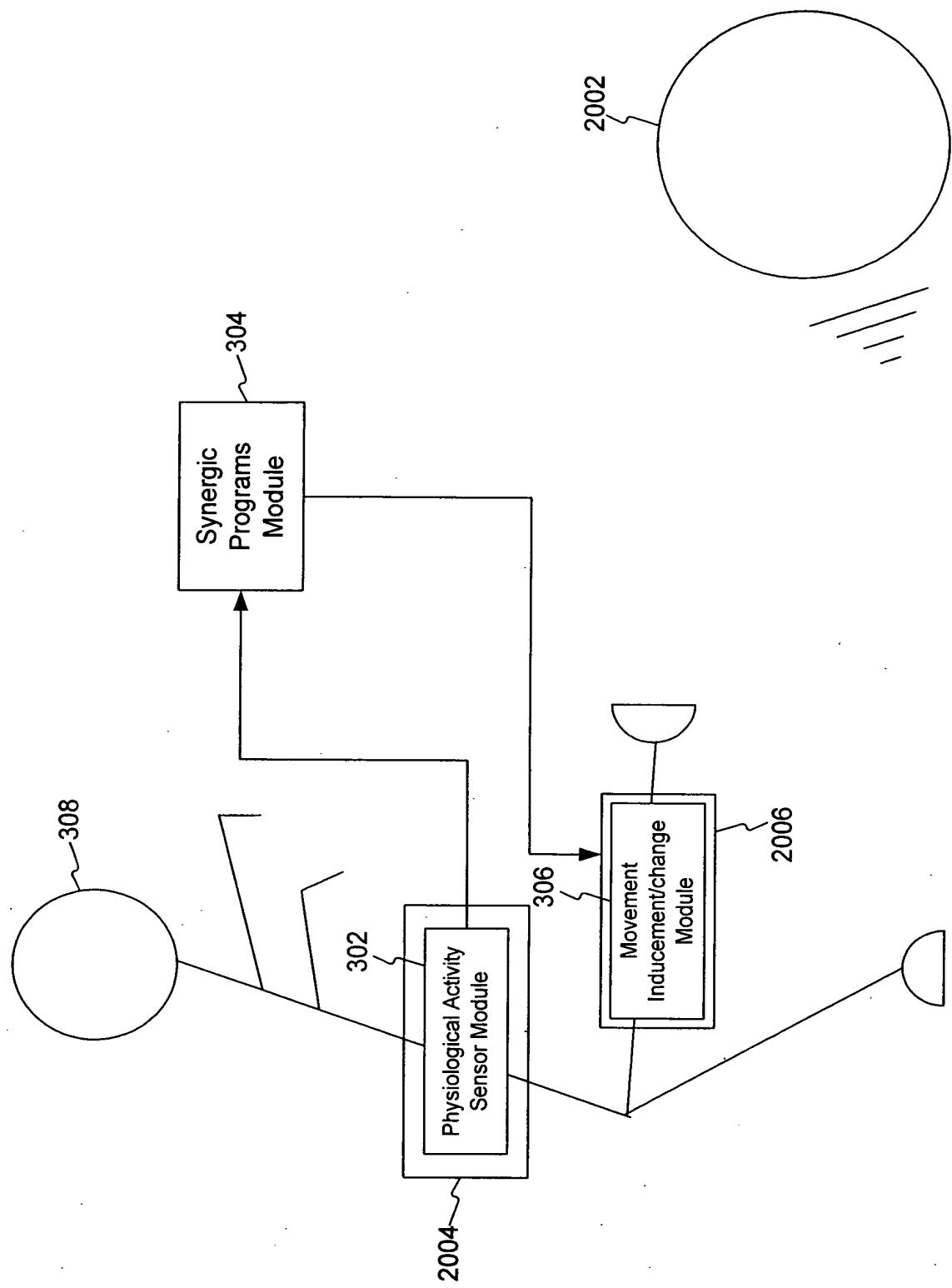


FIG. 20

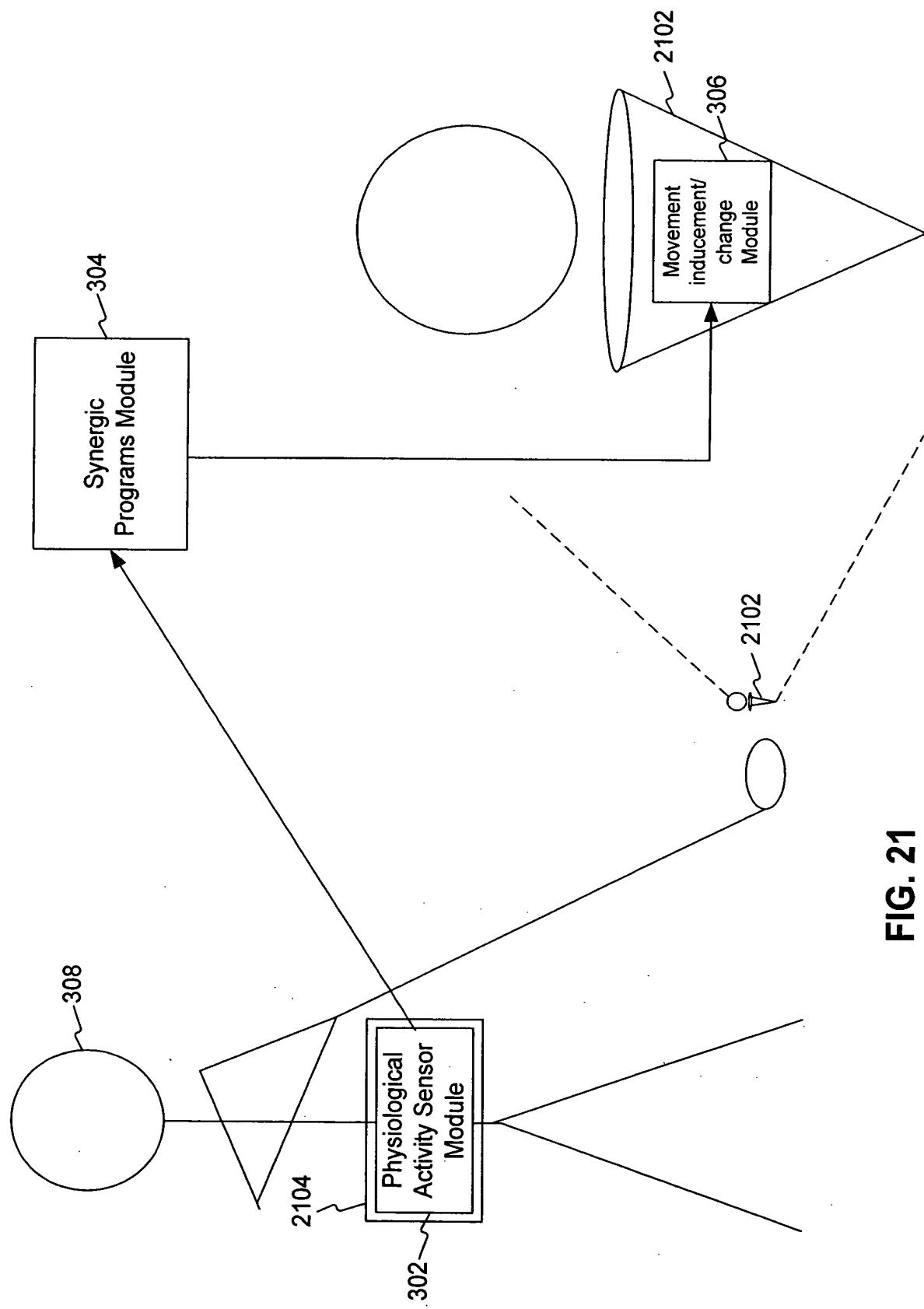


FIG. 21

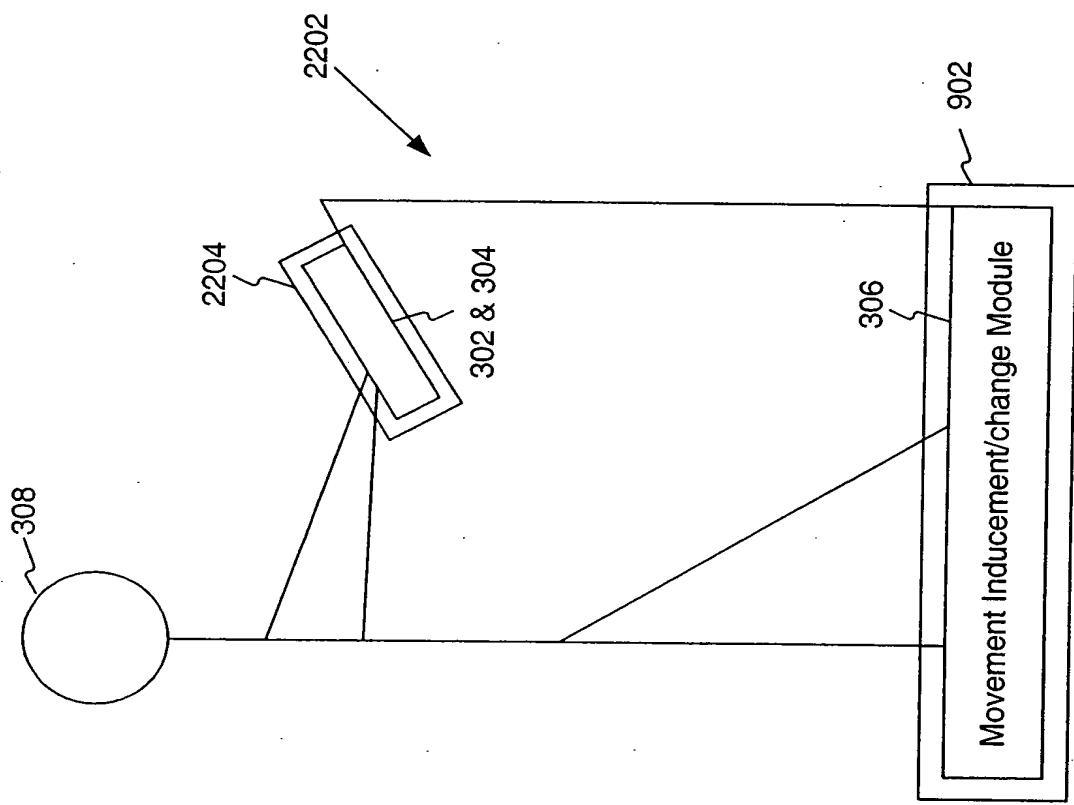


FIG. 22

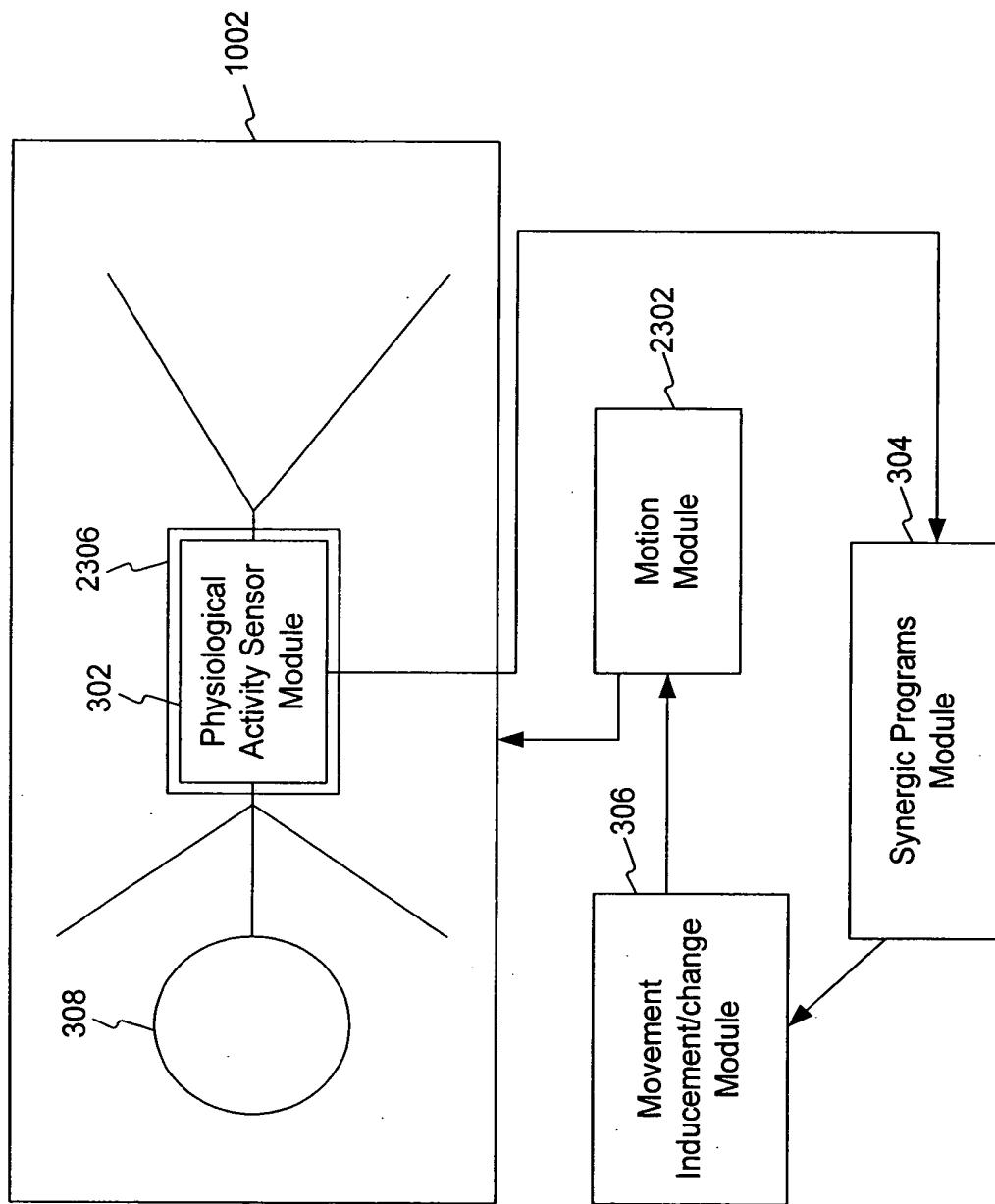


FIG. 23

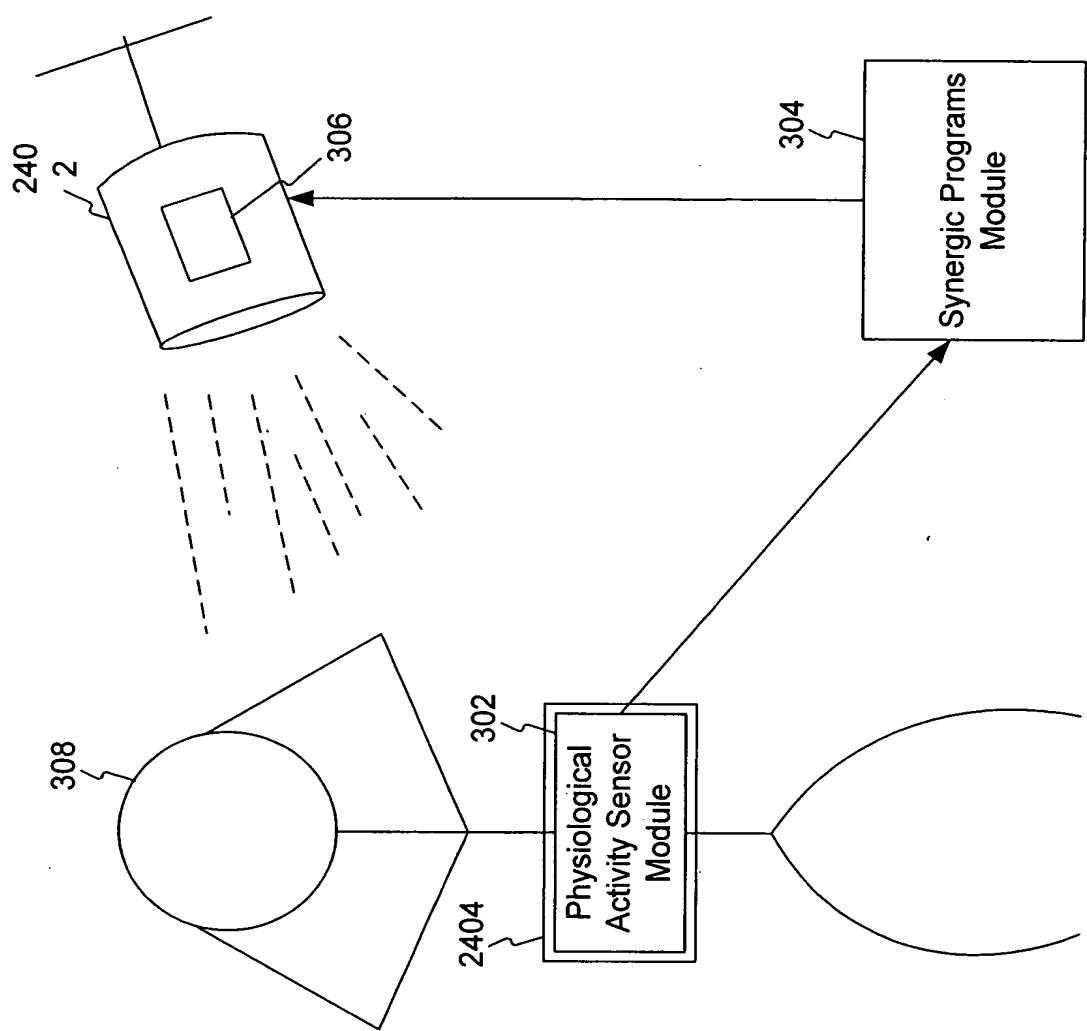


FIG. 24

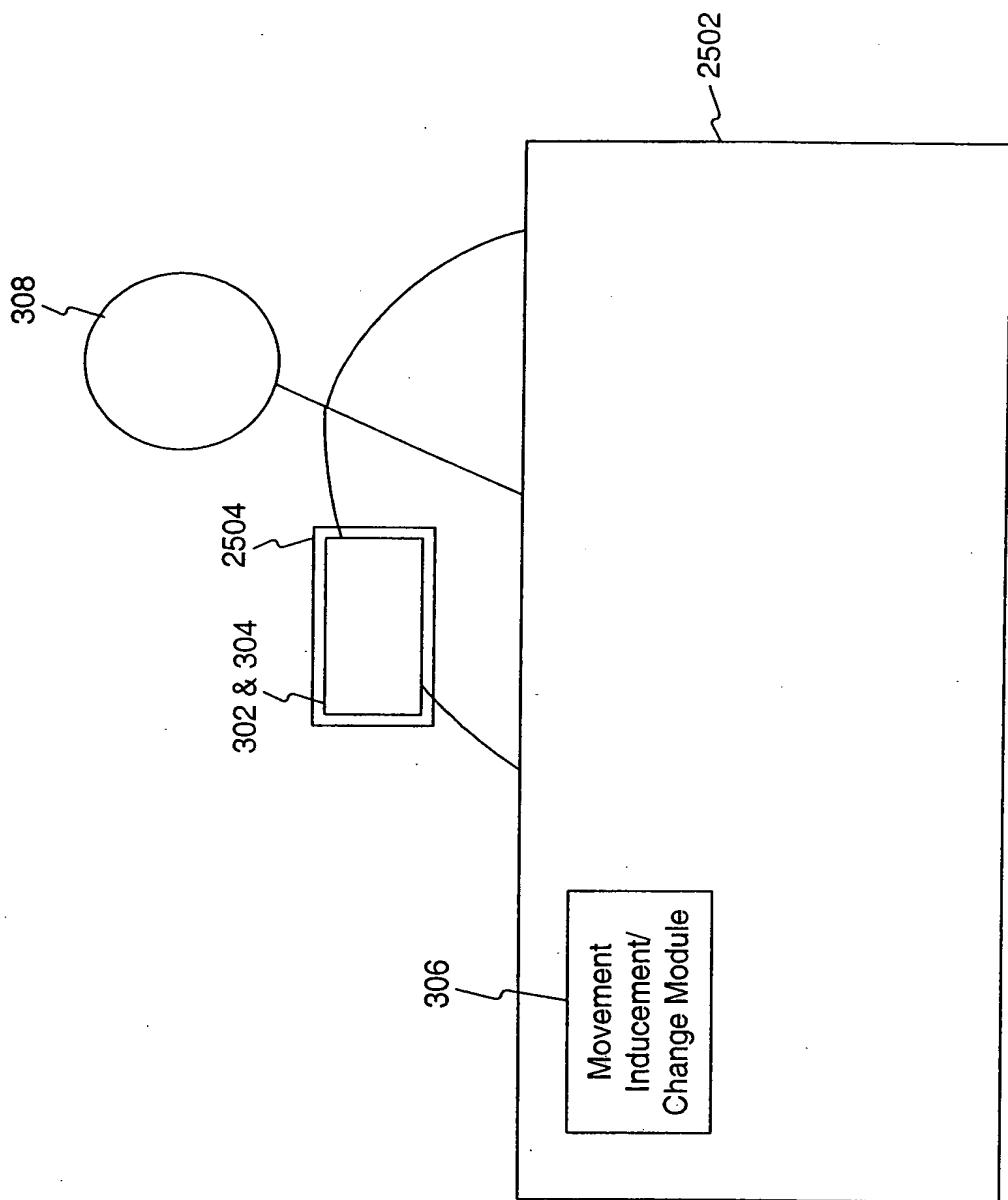


FIG. 25

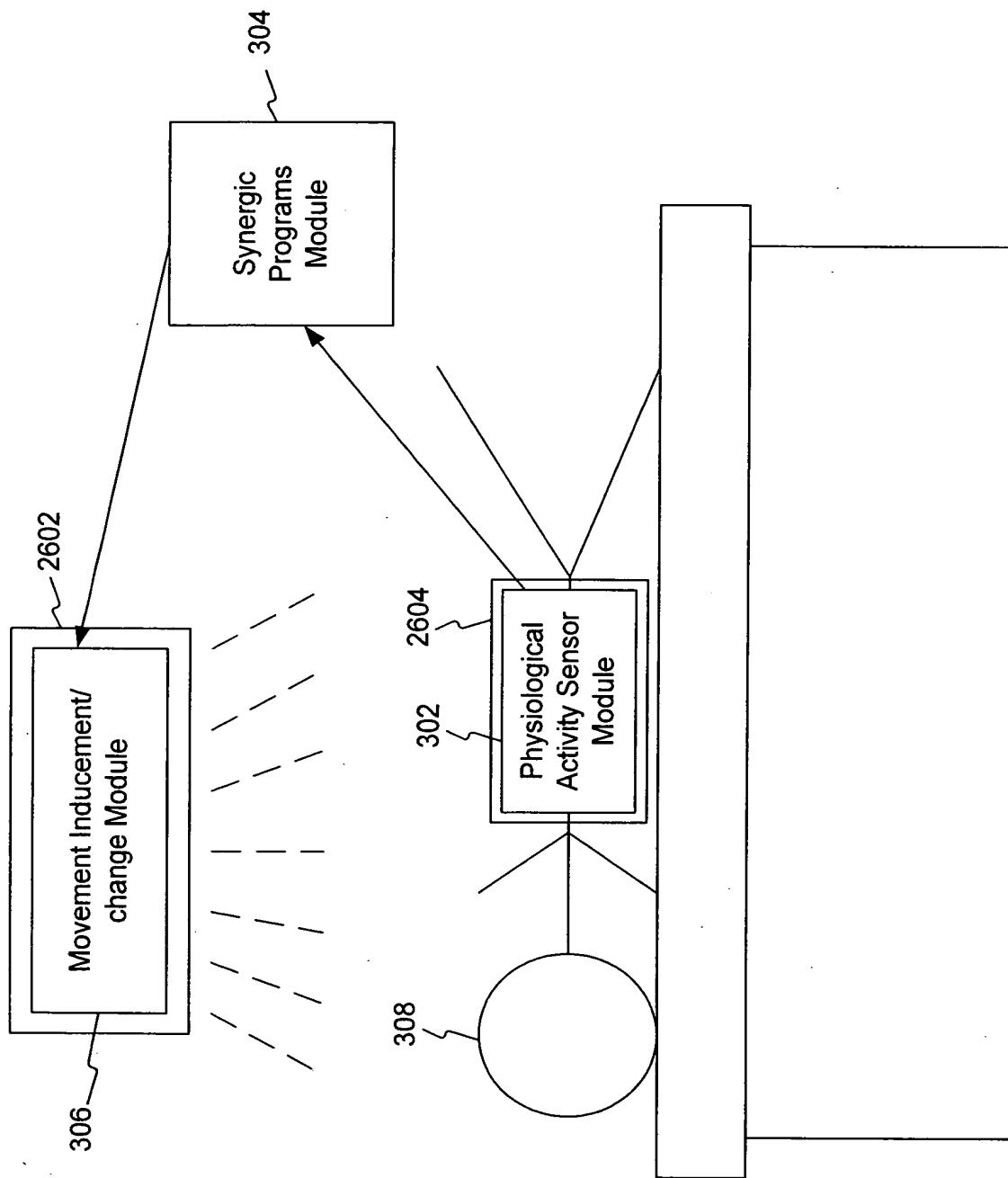


FIG. 26

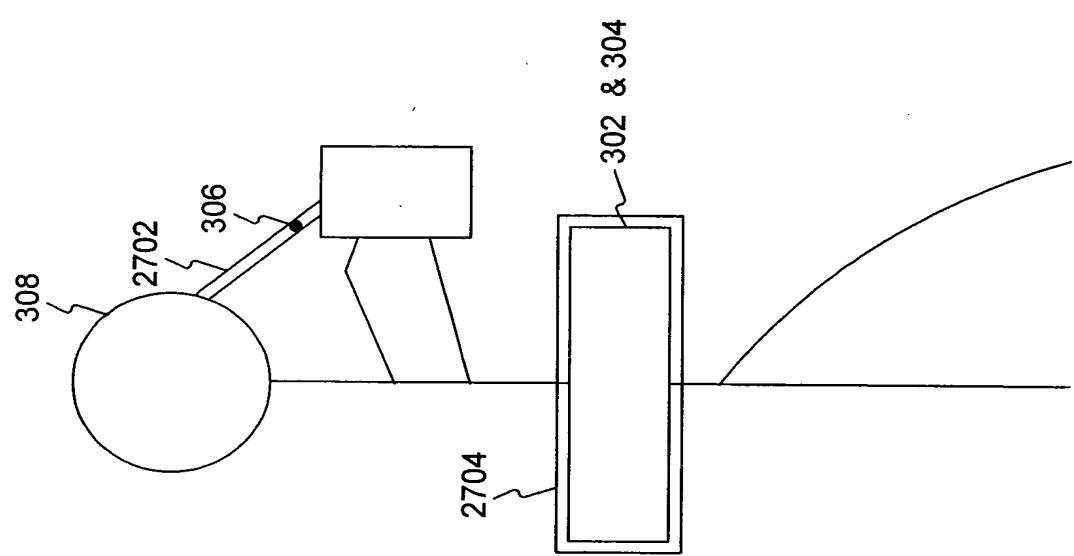


FIG. 27

Computer System 2800

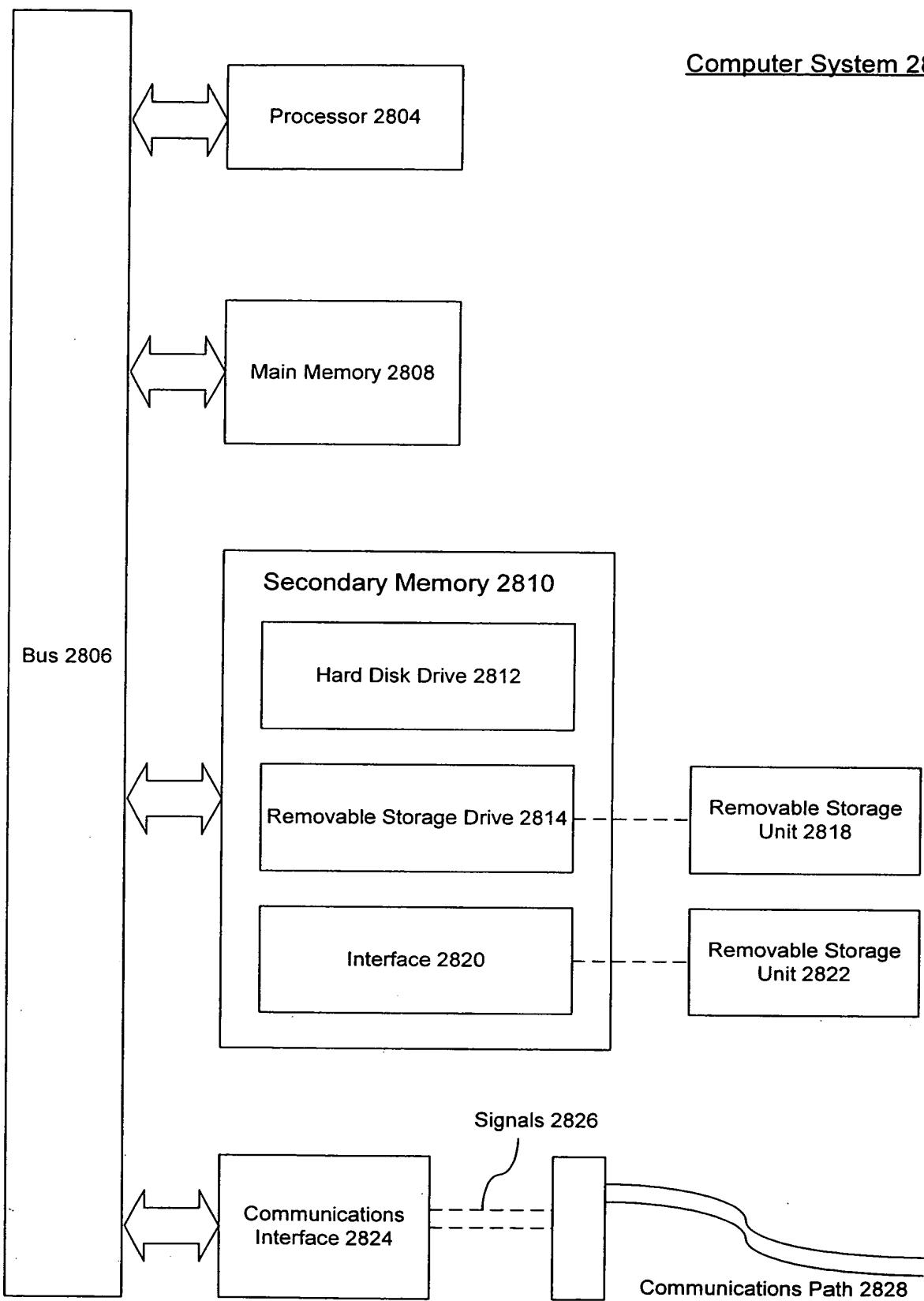
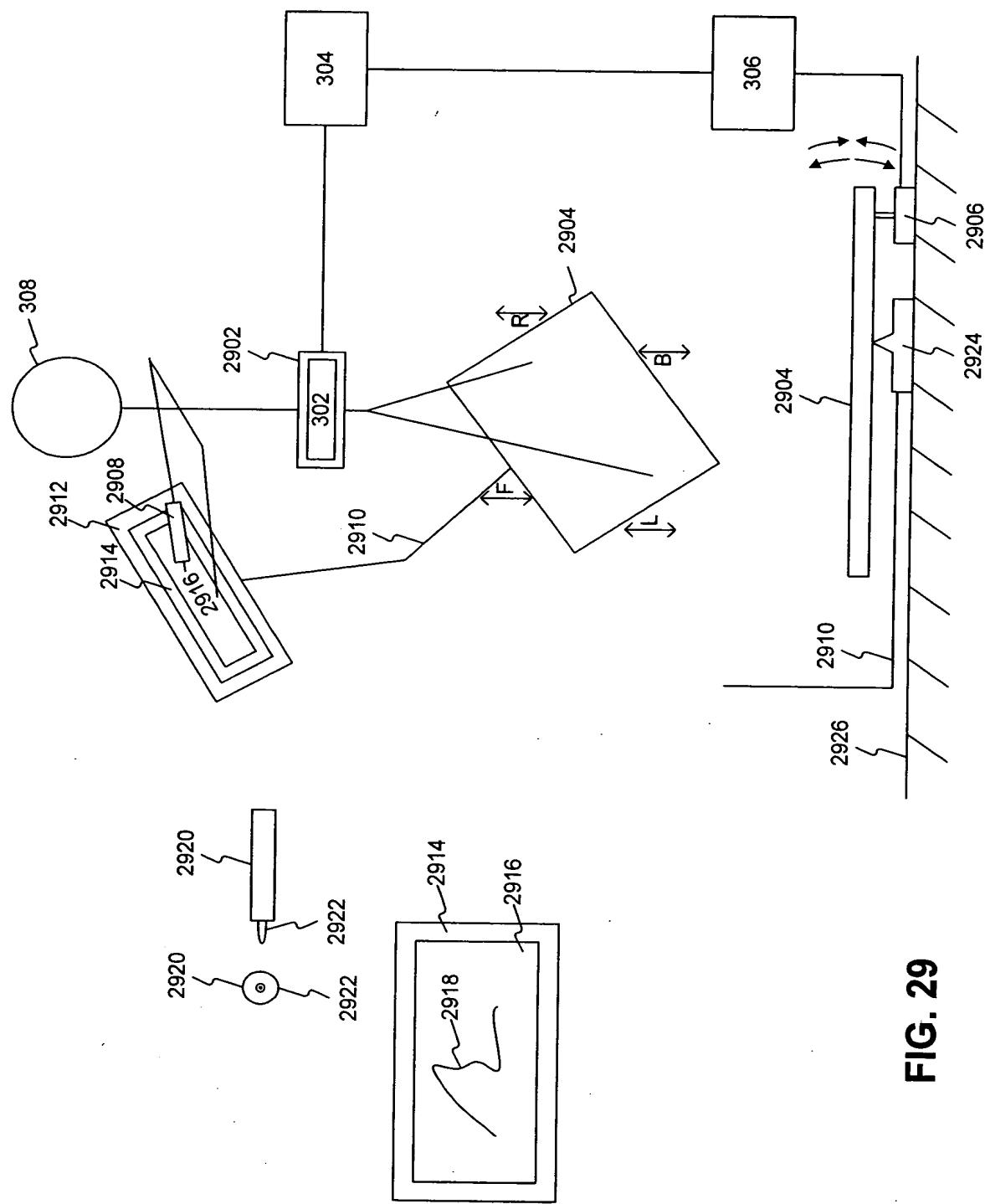


FIG. 28



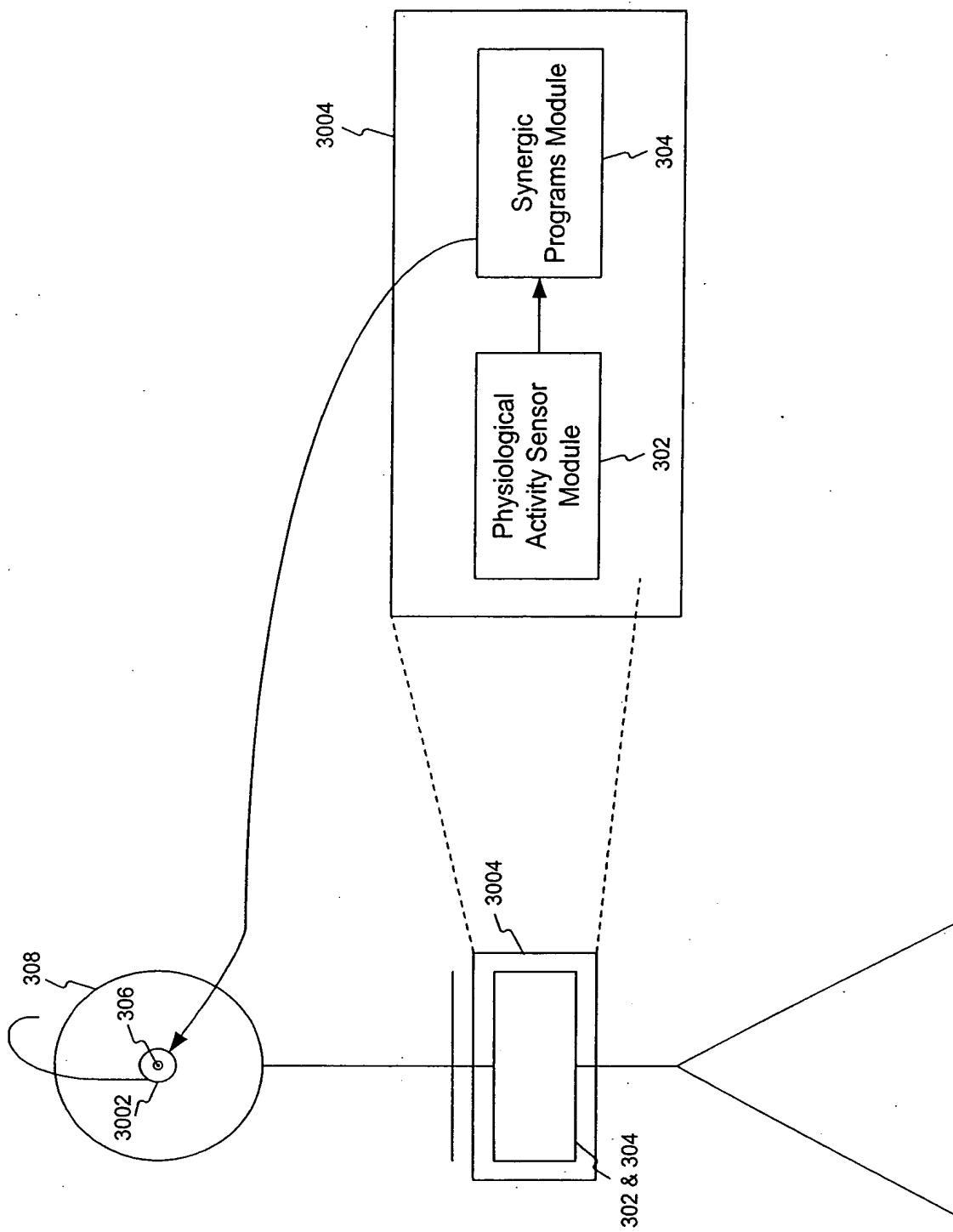


FIG. 30

FIG. 31

